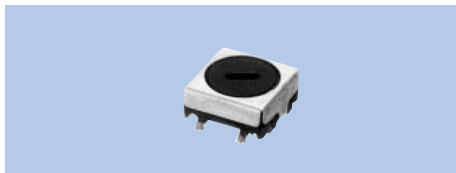


# Adjustable Type Coils K Type Series

Coils, Filters

## K5-S

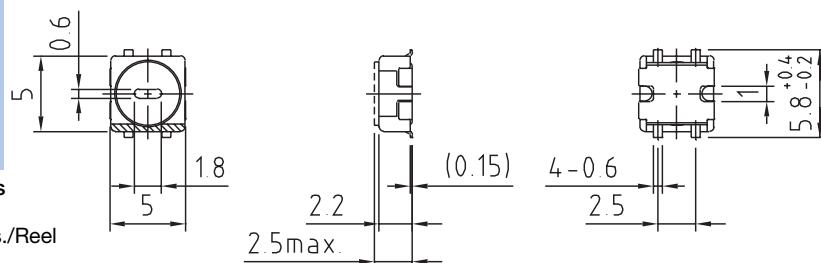


### Specifications

- (1) 1~300μH (4) -  
(2) 0.1~20MHz (5) 40~70  
(3) F:±2%  
L:±4%

### Features

- SMD  
1000pcs./Reel



## K5-S2

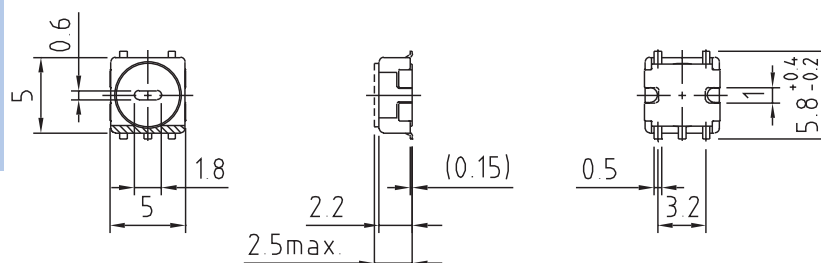


### Specifications

- (1) 1~300μH  
(2) 0.1~20MHz  
(3) F:±2%  
L:±4%  
(4) -  
(5) 40~70

### Features

- SMD  
1000pcs./Reel



## K5-N1

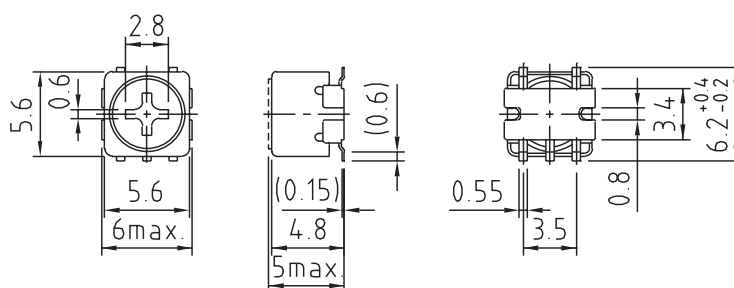


### Specifications

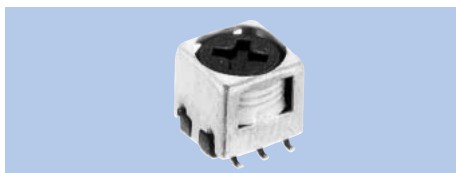
- (1) 1~1200μH  
(2) 0.1~20MHz  
(3) F:±2%  
L:±5%  
(4) 5~15000pF×2  
(5) 50~80

### Features

- SMD  
1000pcs./Reel



## K5-N

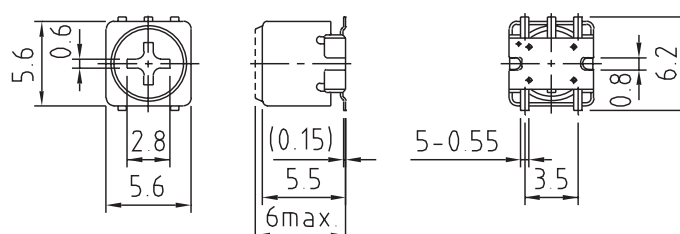


### Specifications

- (1) 1~5900μH  
(2) 0.1~20MHz  
(3) F:±2%  
L:±5%  
(4) 5~15000pF×2  
(5) 50~100

### Features

- SMD  
1000pcs./Reel



- (1) Inductance  
(2) Operational frequency  
(3) Variable range of F & L  
(4) Internal capacitance  
(5) Unloaded Q

## K5-R2

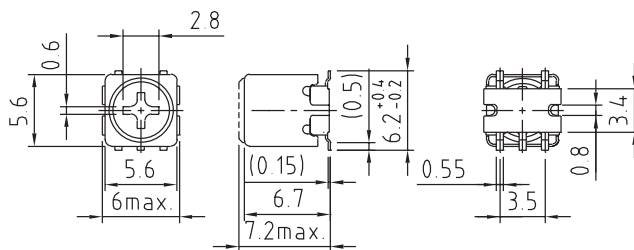


### Specifications

- |                    |                          |
|--------------------|--------------------------|
| (1) 1~6700 $\mu$ H | (4) 5~15000pF $\times$ 2 |
| (2) 10~500kHz      | (5) 50~80                |
| (3) F: $\pm$ 2%    |                          |
| L: $\pm$ 4%        |                          |

### Features

SMD  
500psc./Reel

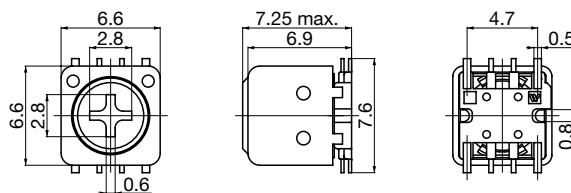


## K5-R3



### Specifications

- |                 |           |
|-----------------|-----------|
| (1) 1~4mH       | (4) —     |
| (2) 40~100kHz   | (5) 40~60 |
| (3) F: $\pm$ 2% |           |
| L: $\pm$ 5%     |           |

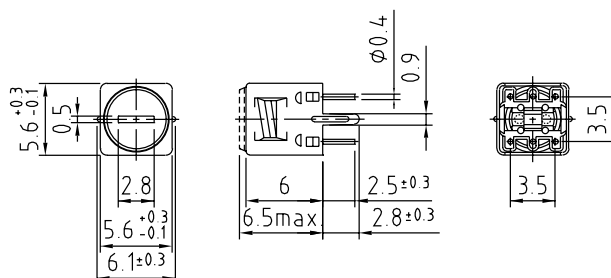


## K5-H



### Specifications

- |                    |                |
|--------------------|----------------|
| (1) 1~1000 $\mu$ H | (4) 10~10000pF |
| (2) 0.1~20MHz      | (5) 50~100     |
| (3) F: $\pm$ 2%    |                |
| L: $\pm$ 5%        |                |

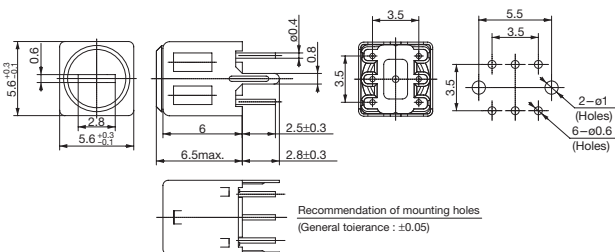


## K5-C

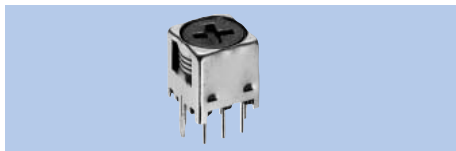


### Specifications

- |                    |                |
|--------------------|----------------|
| (1) 1~1000 $\mu$ H | (4) 10~10000pF |
| (2) 0.1~20MHz      | (5) 50~100     |
| (3) F: $\pm$ 2%    |                |
| L: $\pm$ 5%        |                |

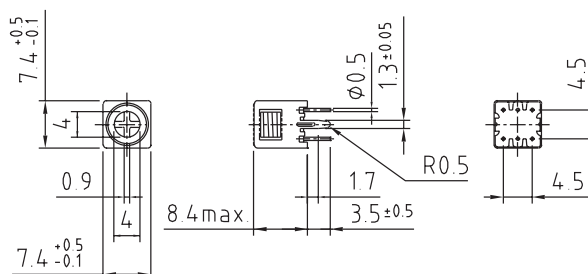


## K7-P



### Specifications

- |                    |                |
|--------------------|----------------|
| (1) 1~1600 $\mu$ H | (4) 10~18000pF |
| (2) 0.1~20MHz      | (5) 50~110     |
| (3) F: $\pm$ 2%    |                |
| L: $\pm$ 5%        |                |

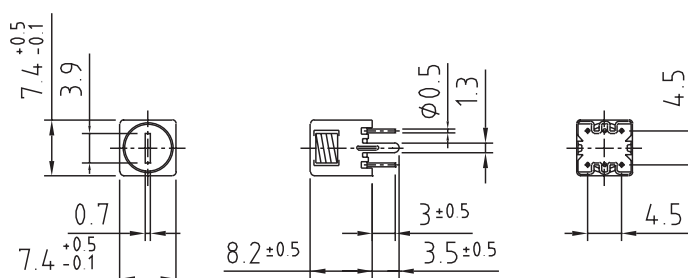


## K7-D



### Specifications

- |                 |
|-----------------|
| (1) 5~100mH     |
| (2) 10~300kHz   |
| (3) F: $\pm$ 2% |
| L: $\pm$ 5%     |
| (4) —           |
| (5) 50~80       |

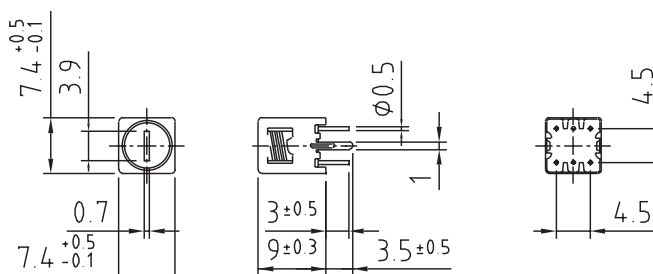


## K7-T

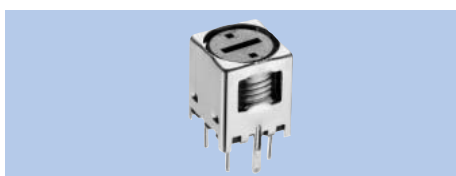


### Specifications

- |                   |
|-------------------|
| (1) 1~850 $\mu$ H |
| (2) 0.1~20MHz     |
| (3) F: $\pm$ 2%   |
| L: $\pm$ 5%       |
| (4) 10~430pF      |
| (5) 60~110        |

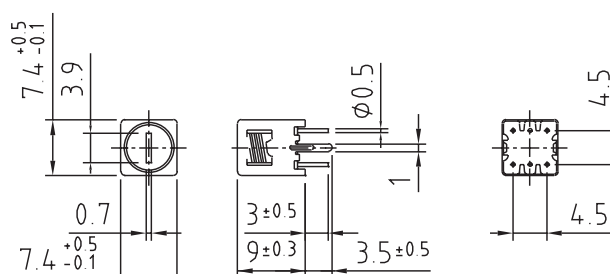


## K7-T1



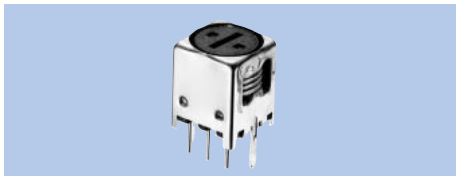
### Specifications

- |                 |
|-----------------|
| (1) 0.1~6mH     |
| (2) 10~300kHz   |
| (3) F: $\pm$ 2% |
| L: $\pm$ 5%     |
| (4) —           |
| (5) 40~70       |



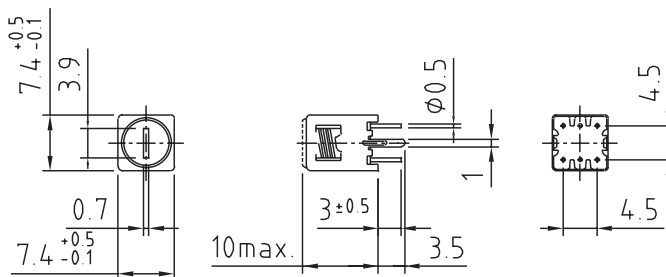
- (1) Inductance  
 (2) Operational frequency  
 (3) Variable range of F & L  
 (4) Internal capacitance  
 (5) Unloaded Q

## K7-T3



### Specifications

- (1) 1~40mH
- (2) 0.1~1MHz
- (3) F:±2%  
L:±5%
- (4) —
- (5) 50~140

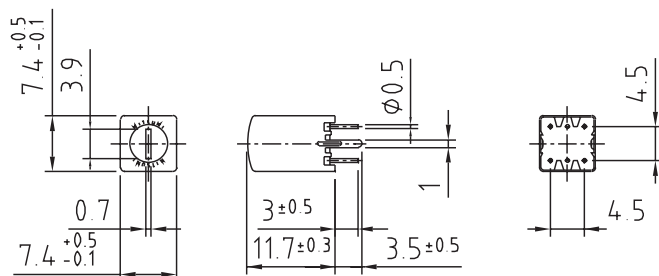


## K7-H5(K7-H6)



### Specifications

- (1) 1~1000μH
- (2) 0.1~20MHz
- (3) F:±3%  
L:±6%
- (4) 10~18000pF
- (5) 50~140

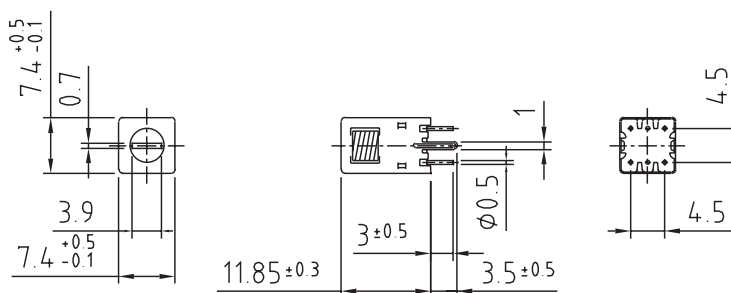


## K7-J



### Specifications

- (1) 1~40mH
- (2) 10~300kHz
- (3) L:±6%
- (4) —
- (5) 40~70

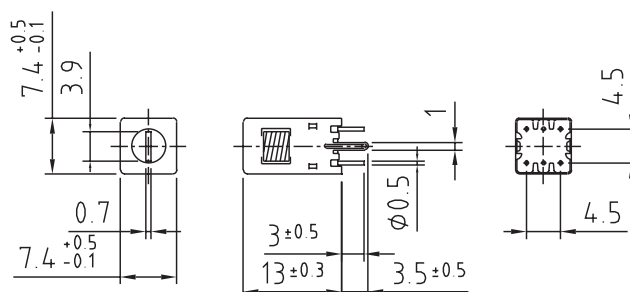


## K7-J5



### Specifications

- (1) 1~40mH
- (2) 10~300kHz
- (3) F:±3%  
L:±6%
- (4) 10~18000pF
- (5) 40~70



- (1) Inductance
- (2) Operational frequency
- (3) Variable range of F & L
- (4) Internal capacitance
- (5) Unloaded Q